

MULTI-SCREEN DRIVING DEVICE AND METHOD

ABSTRACT OF THE DISCLOSURE

A multi-screen driving device is used in an electrical appliance. The multi-screen driving device includes a control unit, an application specific integrated circuit and a first and a second screens. The control unit is used for outputting a plurality of display data including first display data and second display data, and asserting a set of control signals. The application specific integrated circuit is in communication with the control unit for distinguishing the plurality of display data as the first or the second display data in response to the set of control signals. The first and the second screens are both in communication with the application specific integrated circuit for displaying the first and the second display data, respectively.